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|--|--|------------------------------------|--|---------------------|--|
| AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT | | | | 1. CONTRACT ID CODE | PAGE OF PAGES 1 9 |
| 2. AMENDMENT/MODIFICATION NO. M323 | | 3. EFFECTIVE DATE SEE BLOCK 16C | 4. REQUISITION/PURCHASE REQ. NO. NOPR | | 5. PROJECT NO. (IF APPLICABLE) |
| 6. ISSUED BY U.S. Department of Energy Ohio Field Office West Valley Demonstration Project 10282 Rock Springs Rd., P.O. Box 191 West Valley, NY 14171 | | CODE | 7. ADMINISTERED BY (IF OTHER THAN ITEM 6) SEE BLOCK 6 | | CODE |
| 8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and ZIP Code) West Valley Nuclear Services Co. LLC 10282 Rocks Springs Rd. West Valley, NY 14171 | | | | (✓) | 9A. AMENDMENT OF SOLICITATION NO. |
| | | | | | 9B. DATED (SEE ITEM 11) |
| | | | | X | 10A. MODIFICATION OF CONTRACT/ORDER NO. DE-AC24-81NE44139 |
| | | | | | 10B. DATED (SEE ITEM 13) August 24, 1981 |
| CODE | | FACILITY CODE | | | |

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☐ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended, ☐ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (IF REQUIRED)

N/A

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

| | |
|-----|---|
| (✓) | A. THIS CHANGE ORDER IS ISSUED PURSUANT TO (SPECIFY AUTHORITY) THE CHANGES SET FORTH IN ITEM 14 AND MADE IN THE CONTRACT ORDER NO. IN ITEM 10A. |
| | B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). |
| X | C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT OF AUTHORITY OF: 41 U.S.C 253. ©(1) P. L. 95-91, Contract clause B.8 - 70.5204-64. |
| | D. OTHER (SPECIFY TYPE OF MODIFICATION AND AUTHORITY) |

E. IMPORTANT: Contractor [] is not, [x] is required to sign this document and return 3 copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.

SEE ATTACHED PAGES

Except as provided herein, all terms and conditions of the document in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

| | | | |
|---|------------------|--|------------------|
| 15A. NAME AND TITLE OF SIGNER (Type or Print) | | 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or Print) | |
| (Signature of person authorized to sign) | | Ralph E. Holland (Signature of Contracting Officer) | |
| | | 16B. UNITED STATES OF AMERICA | |
| 15B. CONTRACTOR/OFFEROR | 15C. DATE SIGNED | BY | 16C. DATE SIGNED |
| | 9-25-03 | | 9/25/03 |

NSN 7540-01-152-8070
PREVIOUS EDITION UNUSABLE

30-105

STANDARD FORM 30 (REV. 10-83)
Prescribed by GSA
FAR (48 CFR) 53.243

ORIGINAL

The purpose of this Modification (M323) is to incorporate revisions to current performance Incentives and incorporate new performance incentives as specified below.

A. Modification M306 Clause F.5 "Fiscal Year Deliverable and Milestones" is hereby deleted and replaced with the following: Note: * denotes an estimated rather than a firm completion date, for exact completion requirements refer to the appropriate PBI.

| PBI | | Description | Completion Dates | Interim | Value |
|-----|--------|---|------------------|-----------|-------------|
| 1 | FRS-1 | Decontamination of the FRS | 6/30/2003* | | \$1,100,000 |
| 2 | PT-1 | Completion of Plan Data Package | 9/30/2003 | | \$300,000 |
| 3 | HLW-2 | Sodium Bearing Waste Processing | 4/30/2003* | | \$600,000 |
| 4 | HLW-1 | Tank Lay-up | 10/31/2003* | | \$1,000,000 |
| | HLW-1A | Limit Flow of Groundwater Into 8D-2 Vault | 7/31/2004* | \$100,000 | |
| 5 | FC-1 | Decontamination of PMC | 6/30/2004* | | \$1,600,000 |
| | FC-1A | Complete Initial Debris Removal | 10/31/2003* | \$250,000 | |
| | FC-1B | Complete Equipment Removal | 5/31/2004* | \$100,000 | |
| | FC-1C | Complete Surface Cleaning | 6/30/2004* | \$100,000 | |
| 6 | FC-2 | Decontamination of GPC | 6/30/2004* | | \$1,600,000 |
| | FC-2A | Re-establish Material Flow Path | 2/28/2003* | \$100,000 | |
| | FC-2B | Complete Initial Debris Removal | 10/31/2003* | \$250,000 | |
| | FC-2C | Complete Equipment Removal | 5/31/2004* | \$200,000 | |
| | FC-2D | Complete Surface Cleaning | 6/30/2004* | \$100,000 | |
| 7 | FC-3 | Decontamination of PPC South | 9/30/2003* | | \$1,400,000 |
| | FC-3A | Complete Equipment Removal | 8/31/2003* | \$250,000 | |
| | FC-3B | Complete Surface Cleaning | 9/30/2003* | \$100,000 | |
| 8 | FC-4 | Decontamination of XC2 | 9/30/2004* | | \$1,100,000 |
| | FC-4A | Complete Equipment Removal | 8/31/2004* | \$250,000 | |
| | FC-4B | Complete Surface Cleaning | 9/30/2004* | \$100,000 | |
| PBI | | Description | Completion Dates | Interim | Value |
| 9 | RH-1 | DOE ORR for the RHWF Completed | 38320 | | \$1,300,000 |
| | RH-1A | RHFW Utilities Completed | 9/15/2003* | \$250,000 | |
| | RH-1B | RHWF Construction Completed | 7/31/2004* | \$750,000 | |
| | RH-1C | RHWF Operating Procedures Completed | 8/15/2004* | \$50,000 | |
| | RH-1D | RHWF Operators Trained | 9/15/2004* | \$50,000 | |
| | RH-1E | RHWF Performance Testing Completed | 9/30/2004* | \$50,000 | |

| | | | | | |
|----|----------------------|---|-------------|-------------|------------------------|
| 10 | LTR-1 | Demonstrate Compliance with LTR Peak Dose Criteria | 38320 | | \$3,000,000 |
| | LTR-1A | Characterization of Tank 8D-4and STS | 11/30/2002* | \$100,000 | |
| | LTR-1B | Regulatory Package for WTF | 6/30/2003* | \$100,000 | |
| | LTR-1C | Characterization of the Vitrification Facility | 4/30/2003* | \$200,000 | |
| | LTR-1D | Characterization Package for the Process Building Cell Group A | 5/31/2003* | \$100,000 | |
| | LTR-1E | Characterization Package Cell Group B | 9/30/2003* | \$100,000 | |
| | LTR-1G | Characterization of PPC-S | 11/30/2003* | \$100,000 | |
| | LTR-1H | Regulatory Package for Process Plant | 6/30/2004* | \$100,000 | |
| | LTR-1I | Characterization of HEC (PMC & GPC) | 8/31/2004* | \$150,000 | |
| | LTR-1J | Characterization of XC2 | 10/30/2004* | \$100,000 | |
| 11 | PT-2 | Completion Plan Turnover Package | 12/31/2004 | | \$300,000 |
| 12 | VCD-1 | Vitrification Cell Dismantlement and Waste Shipping | 12/31/2004 | | \$3,180,000. |
| 13 | VCD-WM | Ship LLW for Final Disposition | 10/31/2004 | | \$108,000 |
| | | Interim subtotal | | \$4,100,000 | |
| | | TOTAL | | | \$20,678,000.00 |
| | | | | | |
| | Super-stretch | | | | |
| 14 | WM-SS-1 | Ship Legacy B & C Class Waste | | | \$250,000 |
| 15 | HLW-SS-1 | Prepare Sodium-Bearing Waste for Disposal | | | \$500,000 |
| 16 | TRU-SS-1 | Certification from WIPP for Shipment of TRU Waste | | | \$500,000 |
| 17 | RH-SS-1a | Start Processing Waste in RHWF | | | \$250,000 |
| | RH-SS-1b | Process One Waste Stream Through the RHWF | | | \$1,000,000 |
| 18 | RH-SS-2 | Remote Handled Waste Facility Waste Campaign Two | | | \$600,000 |
| 19 | WM-SS-2 | Characterize Legacy Waste Stored Outside Prior to Final Disposition | | | \$150,000 |
| 20 | WM-SS-3 | Package Radioactive Waste for Disposal | | | \$140,000 |
| | | TOTAL | | | \$3,390,000. |

B. Section J, attachment "J" Performance Based Incentives (PBI) are hereby amended to delete in its entirety PBI LTR-1F and incorporate the attached PBI's in their entirety.

C. Clause B.3 "Estimated Cost and Available Fee" is hereby amended as follows:

"Total Estimated Cost of \$207,450,000.00" is changed to read "Total Estimated Cost of \$222,450,000.00"

"Negotiated fee pool for the entire 27-month extension is \$17,500,000.00" is changed to read "Negotiated fee pool for the entire 27-month extension is \$20,678,000.00"

D. All other terms and conditions remain unchanged.

Performance Incentive

Section I - General Information

Performance Incentive Short Title: Vitrification Cell Dismantlement and Waste Shipping **Incentive Number:** VCD-1 **Rev Number/Date:** Rev 0, 9/25/03

Section II - Accounting Information

| | |
|---|--|
| Initial Budgeted Cost of Work Scheduled (BCWS) under this Incentive: \$26.5 M | Maximum Available fee Allocated to this Incentive \$3,180,000 |
| Performance Baseline System (PBS) Work Authorization (Directive) (WA(D)/Program Control Document No. PBS 0H-WV-05, -06 | Work Breakdown Structure (WBS) Element No(s). 1.0.5.2.1.0 , 1.0.6.2.0.0 |

Section III - Incentive Information

Incentive Type: Baseline ☒ Stretch ☐ Super stretch ☐ Gateway ☐ Multi-year ☐

Degree of Difficulty: High ☒ Medium ☐ Low ☐

Duration: Annual ☐ Multi-year ☒

Fee Payment Type: Completion ☒ Progress ☒ Provisional ☒

Section IV - Performance Expectation and Measurement

Short Title: Vitrification Cell Dismantlement and Waste Shipping

1. Description: The Vitrification Cell will be dismantled, radioactive waste will be shipped or stored, and the Cell will be decontaminated.

2. Cost Constraint/Incentive: All work associated with this activity shall be completed within the approved budget defined in the applicable cost account planning report (CAPR).

3. Gateway: None.

4. Completion: This performance incentive will be completed on or before December 31, 2004 as described below. The physical configuration of the Vitrification Cell and the location of the waste at the conclusion of the work will meet the end states described as mutually agreed upon and documented in separate correspondence by DOE and WVNSCO within 60 days of approval of this performance incentive. Approval of this correspondence will not be unreasonably withheld, though failure to submit acceptable end states will constitute grounds for suspension of provisional fee payments.

A. WVNSCO will remove structures, systems and components from the Vitrification Cell. Debris will also be removed from the floors of the Equipment Decontamination Room, the former Chemical Processing Cell in addition to the Vitrification Cell. Upon removal of all debris, structures, systems, and components, WVNSCO will decontaminate all liner surfaces of the vitrification cell. Upon satisfactory completion of all activities specified in this paragraph A, and shipment of waste as specified in paragraph B, below, WVNSCO may declare physical dismantlement complete. Upon acceptance of such declaration by DOE, WVNSCO will earn \$1,788,750.00 of the fee available under this PBI.

B. WVNSCO will ship LSA low-level radioactive solid waste generated during the Vitrification Cell Dismantlement Project prior to October 1, 2004 with a pathway to disposal. Twenty five thousand cubic feet of other, existing inventory of radioactive, low-level solid waste will also be shipped off site for permanent disposal to allow sufficient on-site storage for waste from future activities.

C. WVNSCO will demonstrate that the cell has been cleaned to levels necessary to meet the hazardous waste clean closure demonstration action levels documented in WD:2003:0264 and the Vitrification Cell (excluding ventilation system) meets the criteria for less than a Hazard Category 3 Nuclear Facility consistent with DOE Standard 1027-92 Change 1. This includes the following items:

- Develop Data Quality Objectives (DQOs) and a Sampling and Analysis Plan (SAP) to verify that the hazardous waste clean closure demonstration action levels documented in WD:2003:0264 have been met.
- Conduct an independent external peer review of the DQOs and SAP. WVNSCO will consult with DOE OH/WVDP when selecting the external peer review team. Resolve Peer Review Comments, modify the methodology as necessary, and issue the final DQO and SAP.
- Collect samples to demonstrate criteria have been met.

Upon DOE acceptance of WVNSCO's demonstration of achievement of the hazardous waste clean closure demonstration action levels and less than Hazard Category 3 criteria as defined in this paragraph C, WVNSCO may declare decontamination complete. Upon acceptance of such declaration by DOE, WVNSCO will earn \$596,250.00 of the fee available under this PBI.

5. Completion Documents List: A report documenting the completion of this milestone to include: a description of the physical work conducted; its relation to the requirements for the mutually agreed upon end states; completed off-site documentation of receipt and disposal from the disposal facility; the independent peer review report concurring with the DQOs and SAP to be used to verify that the hazardous waste clean closure demonstration action levels documented in WD:2003:0264; external Peer Review Team approvals for any subsequent modifications to the DQOs and SAP; analytical results demonstrating that the hazardous waste clean closure demonstration action levels have been met; and documentation demonstrating that the Vitrification Cell (excluding the ventilation system) meets the criteria for less than a Hazard Category 3 Nuclear Facility consistent with DOE Standard 1027-92 Change 1.

6. Technical Boundary conditions: Waste not packaged for shipment will be sized, shaped, containerized and otherwise configured in a manner such that it can be processed through the Remote Handled Waste Facility. Physical configuration of the Vitrification Cell and the location of the waste will be as described for the mutually agreed upon end states.

Assumptions: A gap analysis as authorized in DOE memorandum OH-976-02 concludes that a DOE Readiness Review is not required to initiate work. No additional NEPA coverage is required. No new facilities are to be constructed.


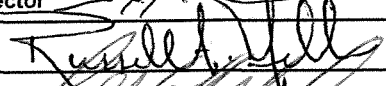

Definitions: All waste classifications are as defined in DOE O435.1.

Earnings Schedule: Fee is billed in 15 equal provisional, monthly installments of (30 days net) 75% of the fee pool allocated to physical dismantlement and decontamination completion as specified above. The calculation follows: total fee pool allocated to physical dismantlement and decontamination completion of \$2,385,000 X 75% / 15 = \$119,250.00. One third of each monthly payment, \$39,750.00, is final. The remaining portion of \$79,500.00 is provisional and will become final upon successful completion of physical dismantlement as specified in 4A above. A schedule performance index (SPI) will be established for this incentive, and will be used to validate satisfactory progress for the purpose of continued payment of provisional fee hereunder. Failure of the contractor to maintain an SPI of at least .85 may result in suspension of provisional fee payments under this incentive.

\$1,788,750.00 is earned (net 30 days), at completion of physical dismantlement as specified in paragraph 4A above. \$596,250.00, is earned (net 30 days), at completion of decontamination as specified in paragraph 4C above. An additional \$66,300 is earned for every week achievement of the hazardous waste clean closure demonstration action levels and less than Hazard Category 3 criteria, as described in paragraph 4C of this incentive, is completed prior to December 31, 2004, up to the maximum of \$795,000 acceleration incentive.

Fee Available \$ 3,180,000.00 Equivalent to _____ % of Fee Pool

Approvals:

| | | | |
|---|---|------------|---------------|
| E.A. Lowes, Acting DOE Project Director |  | Signature: | Date: 9/25/03 |
| R.A. Mellor, President, WANSO |  | Signature: | Date: 9-25-03 |
| R.E. Holland, Contracting Officer |  | Signature: | Date: 9/25/03 |

Performance Incentive

Section I - General Information

Performance Incentive Short Title: Ship LLW for Final Disposition Incentive Number: VCD-WM Rev Number/Date: 0 9/25/03

Section II - Accounting Information

Initial Budgeted Cost of Work Scheduled (BCWS) under this Incentive: \$2.5M

Maximum Available fee Allocated to this Incentive: \$108,000

Performance Baseline System (PBS) Work Authorization (Directive) (WA(D)/Program Control Document No. PBS OH/WV 06

Work Breakdown Structure (WBS) Element No(s). 1.0.6.2.0.0

Section III - Incentive Information

Incentive Type: Baseline ☒ Stretch ☐ Super stretch ☐ Gateway ☐ Multi-year ☐Degree of Difficulty: High ☐ Medium ☒ Low ☐Duration: Annual ☐ Multi-year ☒Fee Payment Type: Completion ☒ Progress ☒ Provisional ☐

Section IV - Performance Expectation and Measurement

Short Title: Ship Low-Level Waste for Final Disposition

1. **Description:** WVNSCO shall complete all necessary characterization, segregation, packaging and documentation to ship low-level radioactive waste for disposal.

2. **Cost Constraint/Incentive:** All work associated with this activity shall be completed within the approved budget defined in the applicable cost account planning report (CAPR).

3. **Gateway:** N/A

4. **Completion:** This milestone is considered complete when documentation confirming receipt and acceptance of the waste at a disposal facility has been received by WVNSCO.

5. **Completion Documents List:** Completed off-site documentation of receipt and disposal from the disposal facility.

6. **Technical Boundary conditions:** The primary focus of this milestone is final disposition of low-level waste to ensure adequate on-site storage capacity for future activities. This milestone is based upon waste shipped for disposal beyond the 15,000 cu.ft. of routine generation which must be shipped annually and the waste shipped as part of the Performance-Based Incentive VCD-1, Vitrification Cell Dismantlement and Waste Shipping.

7. **Assumptions:** None.

Definitions : None.

Earnings Schedule : The contractor will be eligible to receive fee on the basis of \$27,000 / 10,000 cu.ft. of waste dispositioned up to the maximum incentive. All fee earned is final when invoiced.

Fee Available \$ 108,000 Equivalent to _____ % of Fee Pool

Approvals:

E.A. Lowes, Acting DOE Project Director

Signature: 

Date: 9/25/03

Russell Mellor, President, WVNSCO

Signature: 

Date: 9-25-03

Ralph E. Holland, Contracting Officer

Signature: 

Date: 9/25/03

PERFORMANCE INCENTIVE

Section I - General Information

Performance Incentive Short Title: RHWF Waste Campaign Two **Incentive Number:** RH-SS-2 **Rev Number/Date:** 0 9/25/03

Section II - Accounting Information

Initial Budgeted Cost of Work Scheduled (BCWS) under this Incentive: \$5. M

Maximum Available fee Allocated to this Incentive \$600,000

Performance Baseline System (PBS) Work Authorization (Directive) (WA(D)/Program Control Document No. PBS OH-WV-06

Work Breakdown Structure (WBS) Element No(s). 1.0.6.1.0.0

Section III - Incentive Information

Incentive Type: Baseline ☐ Stretch ☐ Super stretch ☒ Gateway ☐ Multi-year ☐

Degree of Difficulty: High ☒ Medium ☐ Low ☐

Duration: Annual ☐ Multi-year ☒

Fee Payment Type: Completion ☒ Progress ☒ Provisional ☐

Section IV - Performance Expectation and Measurement

Short Title: RHWF Waste Campaign Two

1. Description: Process the second waste campaign through the Remote Handled Waste Facility. Waste will be resorted, size reduced, characterized and re-packaged.

2. Cost Constraint/Incentive: All work associated with this activity shall be completed within the approved budget defined in the applicable cost account planning report (CAPR).

3. Gateway: RH-SS-1, Commence RHWF Operation & Processing must be completed.

4. Completion: Work is required to be completed by December 31, 2004. The work is completed when the second waste campaign is processed through the Facility and packaged according to requirements specified in relevant procedures.

5. Completion Documents List: Documentation of the waste volume processed and related container data records will be provided to DOE.

6. Technical Boundary conditions: The work will be performed in conformance with operating procedures applicable to the RHWF, within the defined safety envelope and in conformance with all other applicable requirements. WVNSCO procedures governing waste characterization, waste packaging and related activities fully conform to all current DOE requirements. Changes in DOE orders, standards or best practices or other changes in requirements communicated by State or Federal authorities as review comments may necessitate adjustment in the schedules and budgets established to complete this milestone.

7. Assumptions: Samples, readings and other data derived from the waste will be collected to the full extent required by operating and characterization procedures; however, documentation of laboratory analysis results may not be complete due to the standard process cycle times.

Definitions: The second waste campaign consists of thirteen shielded boxes containing dry-activated waste. These containers were formerly designated as waste stream 20.

Earnings Schedule: The contractor will be eligible to receive 33% of the fee pool (\$200,000) upon completion of 50% the volume of waste included in campaign II. The balance of the fee allocated to this PBI is payable upon completion of the remaining volume of waste included in campaign II. All fee earned is final when invoiced.

Fee Available \$600,000.00 **Equivalent to** _____ % of Fee Pool

Approvals:

E.A. Lowes, Acting DOE Project Director

Signature:

Date: 9/25/03

R.A. Mellor, President, WVNSCO

Signature:

Date: 9.25.03

R.E. Holland, Contracting Officer

Signature:

Date: 9/25/03

PERFORMANCE INCENTIVE

Section I - General Information

Performance Incentive Short Title: Package Radioactive Waste for Disposal **Incentive Number:** WM--SS-3 **Rev Number/Date:** 0 9/25/03

Section II - Accounting Information

Initial Budgeted Cost of Work Scheduled (BCWS) under this Incentive:

Maximum Available fee Allocated to this Incentive \$140,000

Performance Baseline System (PBS) Work Authorization (Directive) (WA(D)/Program Control Document No. PBS-OH-WV-06

Work Breakdown Structure (WBS) Element No(s). 1.0.6.2.0.0

Section III - Incentive Information

Incentive Type: Baseline [] Stretch [] Super stretch [X] Gateway [] Multi-year []

Degree of Difficulty: High [X] Medium [] Low []

Duration: Annual [X] Multi-year []

Fee Payment Type: Completion [X] Progress [X] Provisional []

Section IV - Performance Expectation and Measurement

Short Title: Package Radioactive Waste for Disposal

1. Description: Package radioactive waste generated by the Vitrification Cell Dismantlement Project per site procedures to make the waste disposal-ready in accordance with existing or draft disposal facility Waste Acceptance Criteria (WAC). Five facility WACs will be utilized to maximize the waste volume disposal-ready, including, NTS, Hanford and Envirocare for LLW, WIPP for CH-TRU and RH-TRU. The proposed approach is therefore to comply with the current WIPP WAC that apply to the debris itself (e.g., radioisotopic content), but not those associated with the final waste packages as defined in the WIPP WAC. For CH-TRU waste, DOE/WIPP-069 Rev 7 will be used, and for WIPP RH-TRU, DOE/WIPP draft 5-3123 rev 0 will be used. There may be cases where packaging of the waste (e.g., large components, tanks, etc.) to meet the above criteria would increase the risks to personnel. In these cases, the waste will be removed and stored.

2. Cost Constraint/Incentive: All work associated with this activity shall be completed within the approved budget defined in the applicable cost account planning report (CAPR).

3. Gateway: None.

4. Completion: All work completed by December 31, 2004.

5. Completion Documents List: All documents required by the targeted TSD for approval of the waste stream (waste profiles etc.) for disposal.

6. Technical Boundary conditions: Excludes the volume of LSA waste shipped for final disposition under VCD-WM.

7. Assumptions: None

Definitions: All waste classifications are as defined in DOE Order 435.1.

Earnings Schedule: The contractor will be eligible to receive fee of \$7.00 per cf packaged, up to the total fee pool available. The contractor will be eligible to receive fee on the basis of \$7,000 / 1,000 cu.ft. of waste packaged up to the maximum incentive. All fee earned is final when invoiced.

Fee Available \$ 140,000 **Equivalent to** _____ % of Fee Pool

Approvals:

E.A. Lowes, Acting DOE Project Director

Signature:

Date: 9/25/03

R.A. Mellor, President, WVNSCO

Signature:

Date: 9-25-03

R.E. Holland, Contracting Officer

Signature:

Date: 9/25/03

